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Amendments To the Claims:

Please amend the claims as shown.

1. (currently amended) A Mmethod for providing voice channel-related functions in a telecommunications network e h a r a c t e r i z e d i n t h a t, comprising:

centrally providing a dialog device to accommoate a plurality of first voice channelrelated functions which are seldom used are provided centrally by a dialog device (3), and in that within the telecommunications network; and

non-centrally providing a plurality of announcement devices to accommodate a plurality of second voice channel-related functions within the telecommunications network, the second voice channel-related function being which are used more frequently than the first voice channel-related functions are provided non-centrally by a multiplicity of announcement devices (4a, 4b, 4e).

- 2. (currently amended) A Mmethod according to Claim 1, e h a r a e t e r i z e d i n t h a t wherein the first and second voice channel-related functions are controlled centrally.
- 3. (currently amended) A Mmethod according to Claim 1 or 2, e h a r a e t e r i z e d i n t h a t wherein the first voice channel-related functions comprise complex dialog functions, simple dialog functions, tones, and/or announcements and in that the second voice channel-related functions only emprise include tones, announcements, and/or simple dialog functions.
- 4. (currently amended) A Mmethod according to Claim 1, 2 or 3 e h a r a e t e r i z e d i n t h a t wherein the first voice channel-related functions are transmitted over a first data transmission network (5) and in that the second voice channel-related functions are transmitted over the first data transmission network and/or a second data transmission network (5, 6).
- 5. (currently amended) A Mmethod according to Claim 4, c h a r a c t e r i z e d i n t h a t wherein a packet-switched data transmission network (5) is employed as the first data

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transmission network and in that a circuit-switched data transmission network is employed as the second data transmission network (6).

- 6. (currently amended) A Mmethod according to Claim 4 or 5, e h a r a c t e r i z e d i n t h a t wherein the second data transmission network (6) is the a public telephone network and in that the first data transmission network (5) is an IP-based data transmission network.
- 7. (currently amended) A Mmethod according to one of the Claims 4 to 6, c h a r a c t e r i z e d i n t h a t wherein the second voice channel-related functions are provided in each case by means of an announcement device (4a, 4b) located in each case in a network interworking node (2a, 2b) between the first and second data transmission network (5 and 6).
- 8. (currently amended) A Ttelecommunications network for implementing the method according to one of the Claims 1 to 7 with providing voice channel-related functions, comprising:
- a dialog device (3) for centrally provisioning providing a plurality of first voice channelrelated functions which are seldom used;
- a multiplicity plurality of announcement devices (4a, 4b) for non-centrally provisioning providing a plurality of second voice channel-related functions within the telecommunications network, the second voice channel-related functions being which are used more frequently than the first voice channel-related functions; and
- a central control<u>ler</u> (1) for controlling the first <u>voice channel-related</u> functions of the dialog device (3) and <u>the second voice channel-related functions of the announcement devices (4a, 4b)</u>.
- 9. (currently amended) A Ttelecommunications network according to Claim 8, e h a r a c t e r i z e d i n t h a t wherein the announcement devices (4a, 4b) provide the voice channel-related functions for both a circuit-switched data transmission network (5) and a packet-switched data transmission network (6).

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10. (currently amended) A Ttelecommunications network according to Claim 8 or 9, e h a r a e t e r i z e d i n t h a t wherein the announcement devices (4a, 4b) are implemented in a network interworking node (2a, 2b) between the first data transmission network (5) and second data transmission network (6).

- 11. (currently amended) A Ttelecommunications network according to Claim 8, 9 or 10 c h a r a c t e r i z e d i n t h a t wherein the dialog device (3) is implemented in a switching center for the second data transmission network (6) or is controlled by said switching center as external equipment of the second data transmission network (6).
- 12. (new) A telecommunications network according to Claim 8, wherein the first voice channel-related functions comprise complex dialog functions, simple dialog functions, tones, and/or announcements and in that the second voice channel-related functions only emprise include tones, announcements, and/or simple dialog functions.
- 13. (new) A telecommuncation according to Claim 8, wherein the first voice channel-related functions are transmitted over a first data transmission network and in that the second voice channel-related functions are transmitted over the first voice channel-related functions and/or a second data transmission network.
- 14. (new) A method according to Claim 8, wherein the second data transmission network is the <u>a</u> public telephone network and in that the first data transmission network is an IP-based data transmission network.
- 15. (new) A method according to Claim 8, wherein the second voice channel-related functions are provided in each case by means of an announcement device located in each case in a network interworking node between the first and second data transmission network.

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16. (new) A method according to Claim 6, wherein the second voice channel-related functions are provided in each case by means of an announcement device located in each case in a network interworking node between the first and second data transmission network.